

+



2/16

FIG. 2

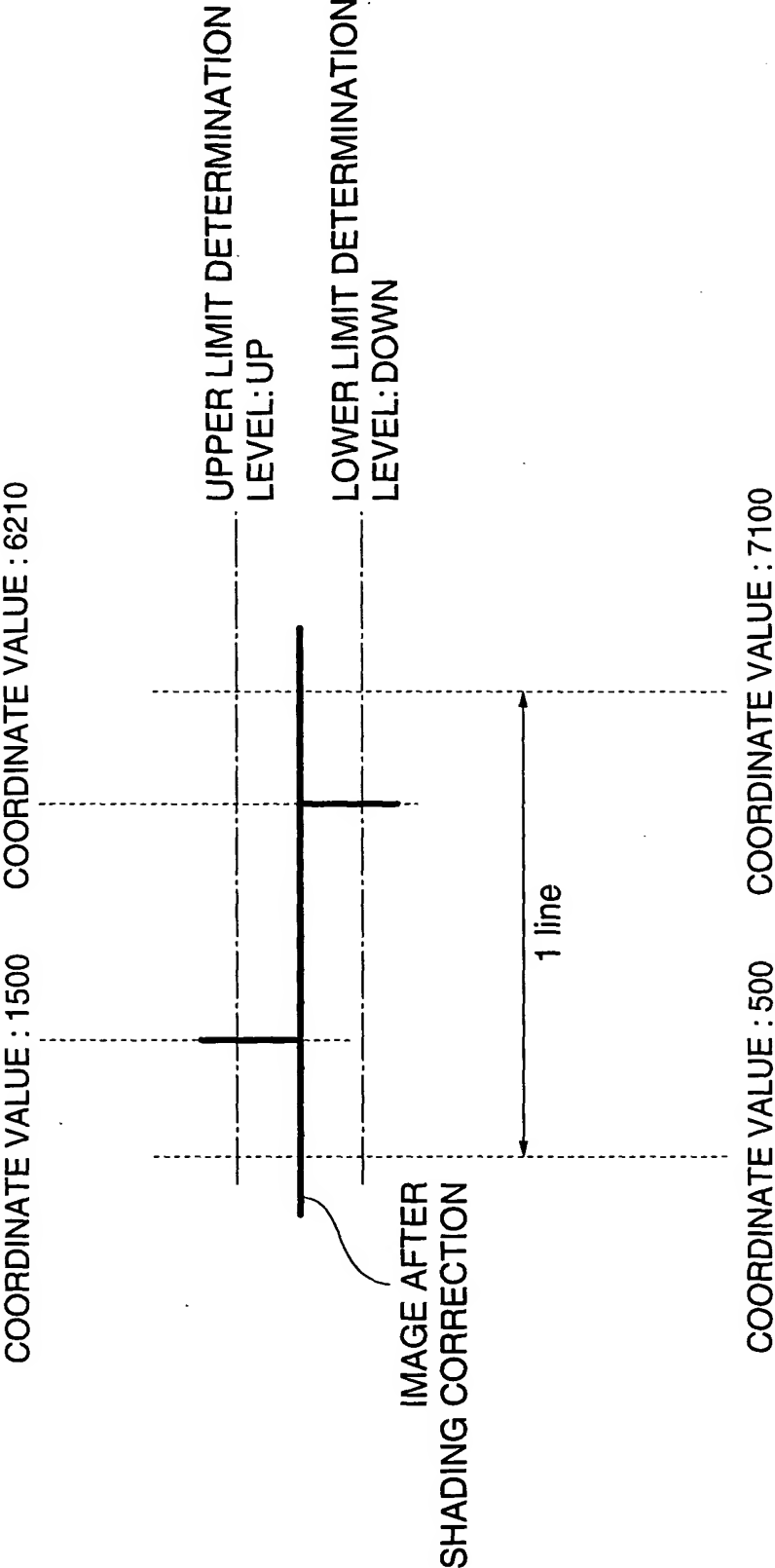
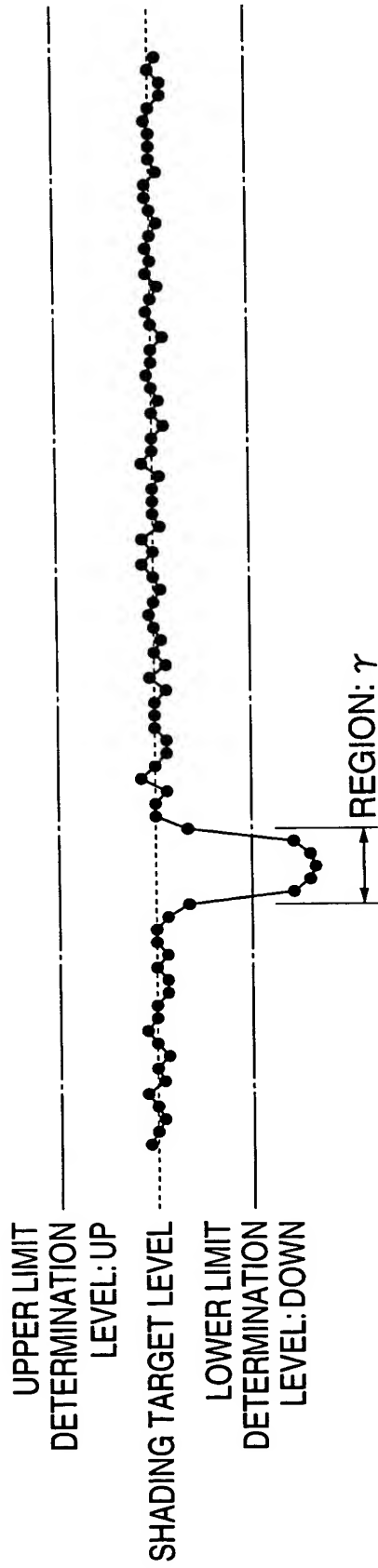
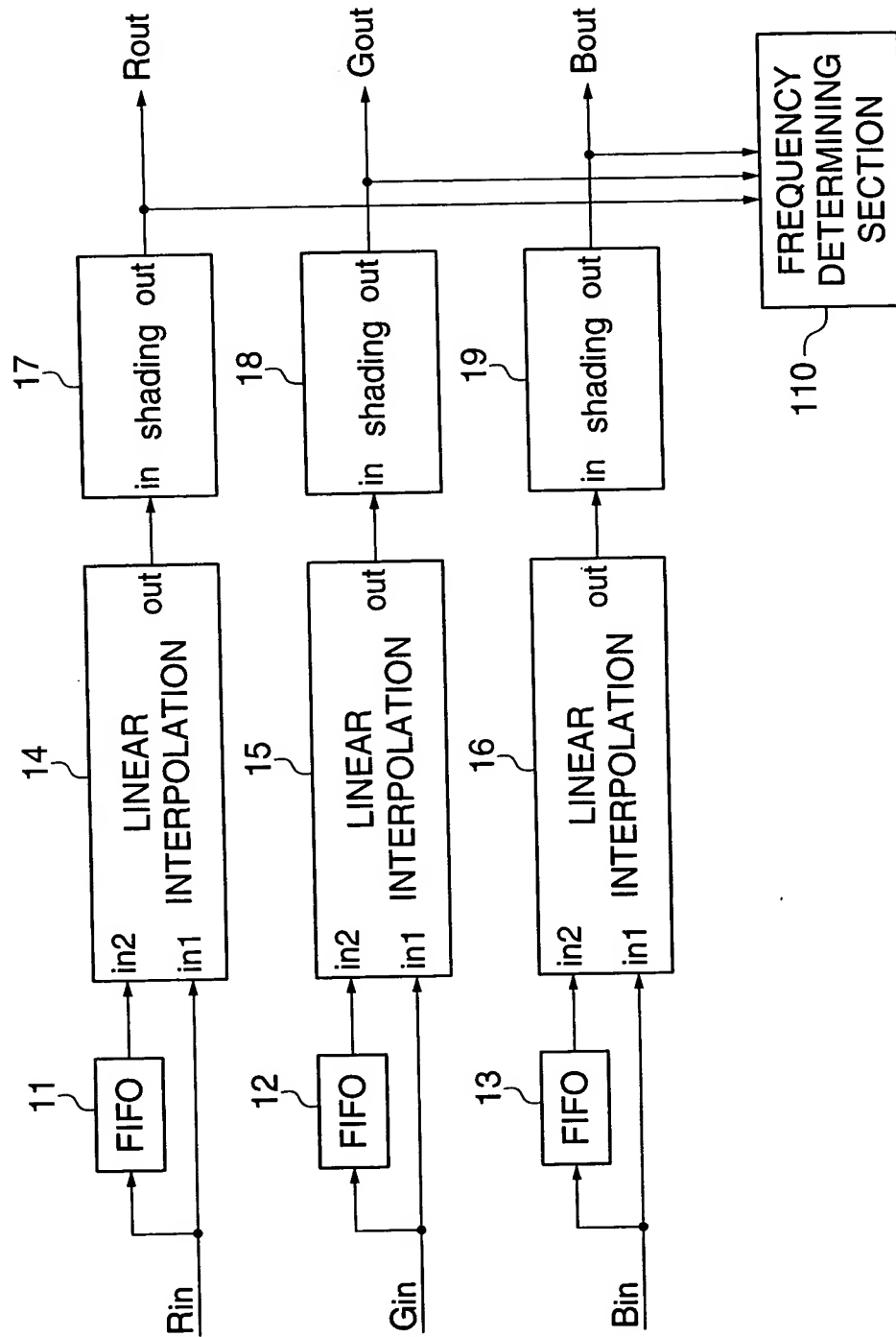


FIG. 3



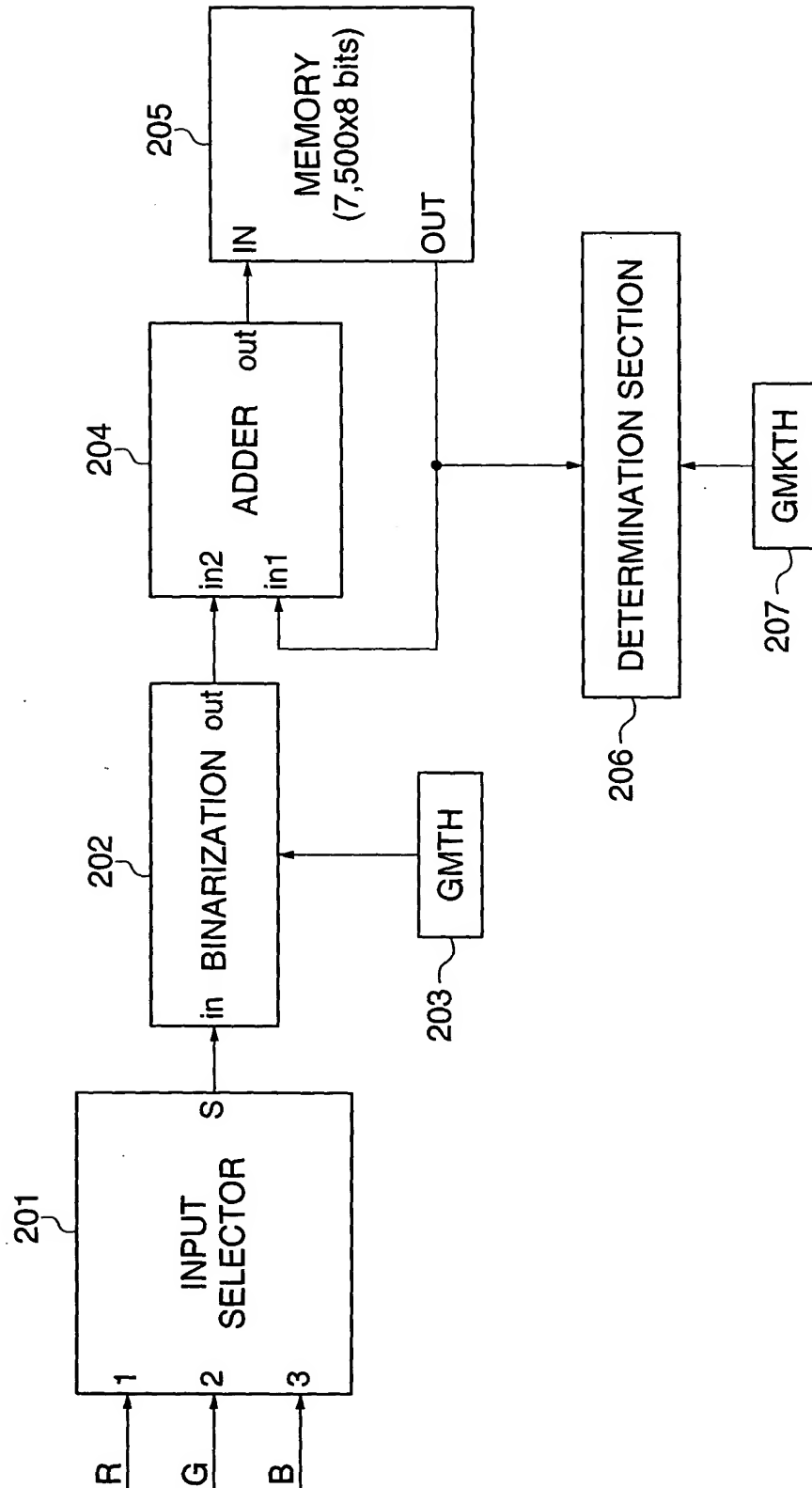
4/16

**FIG. 4**



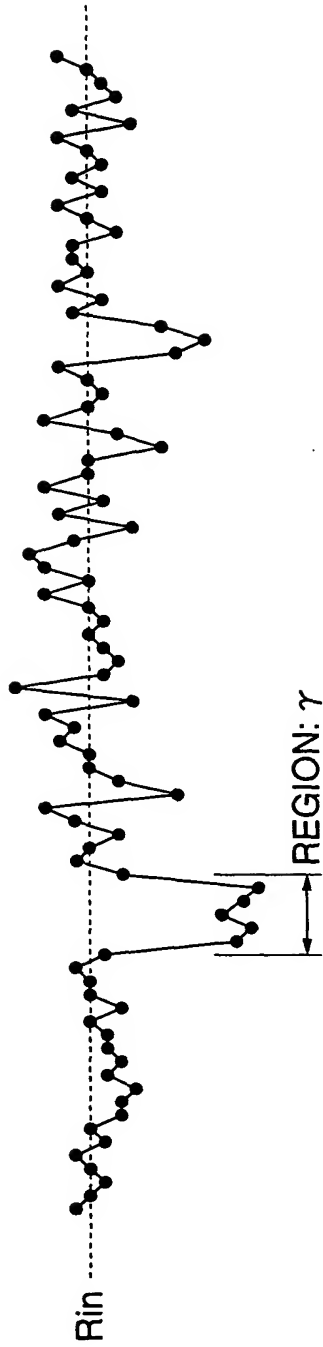
5/16

FIG. 5

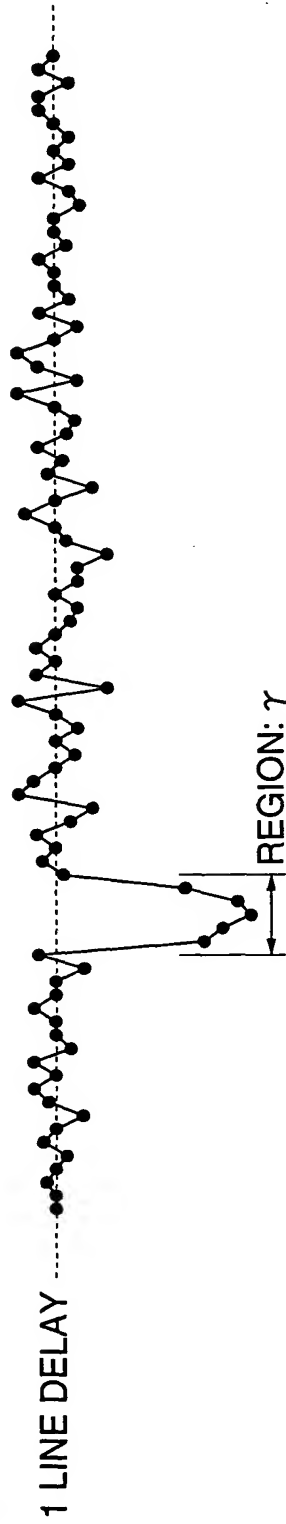


6/16

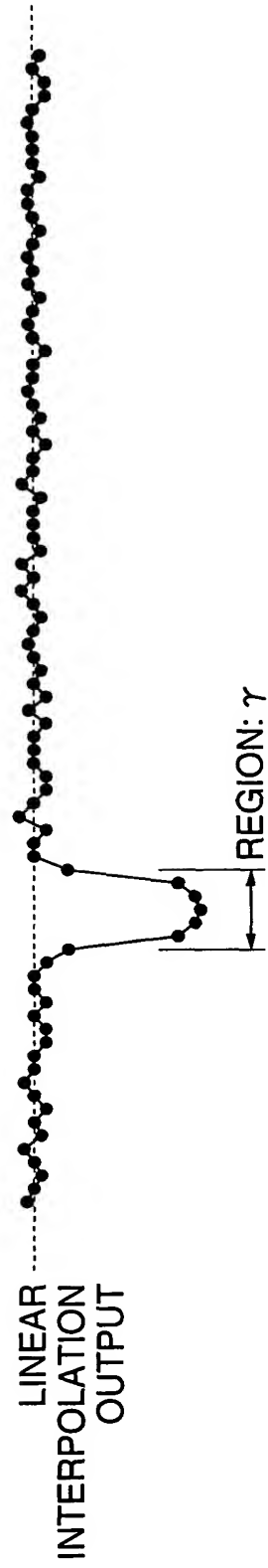
**FIG. 6A**



**FIG. 6B**

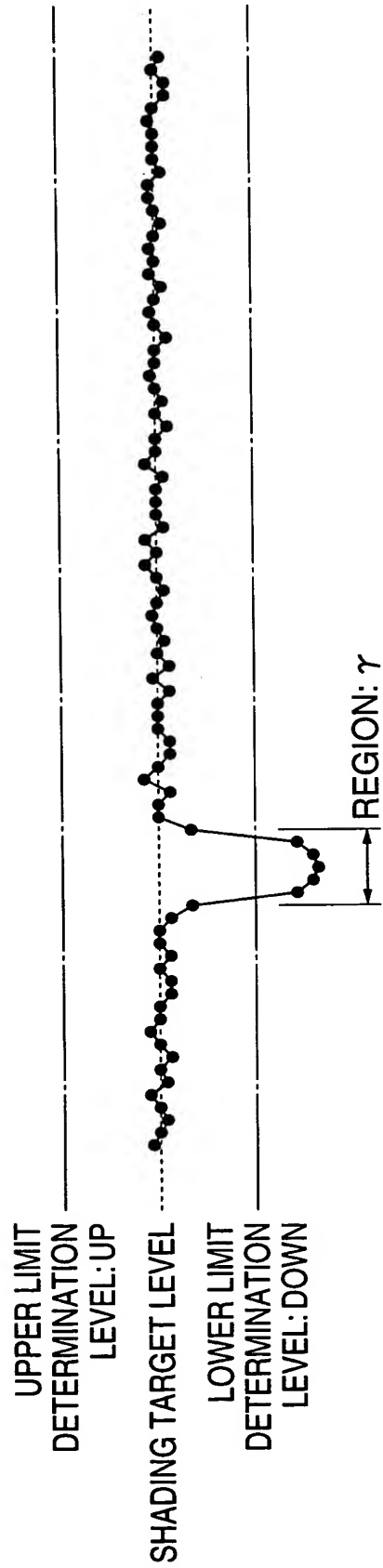


**FIG. 6C**



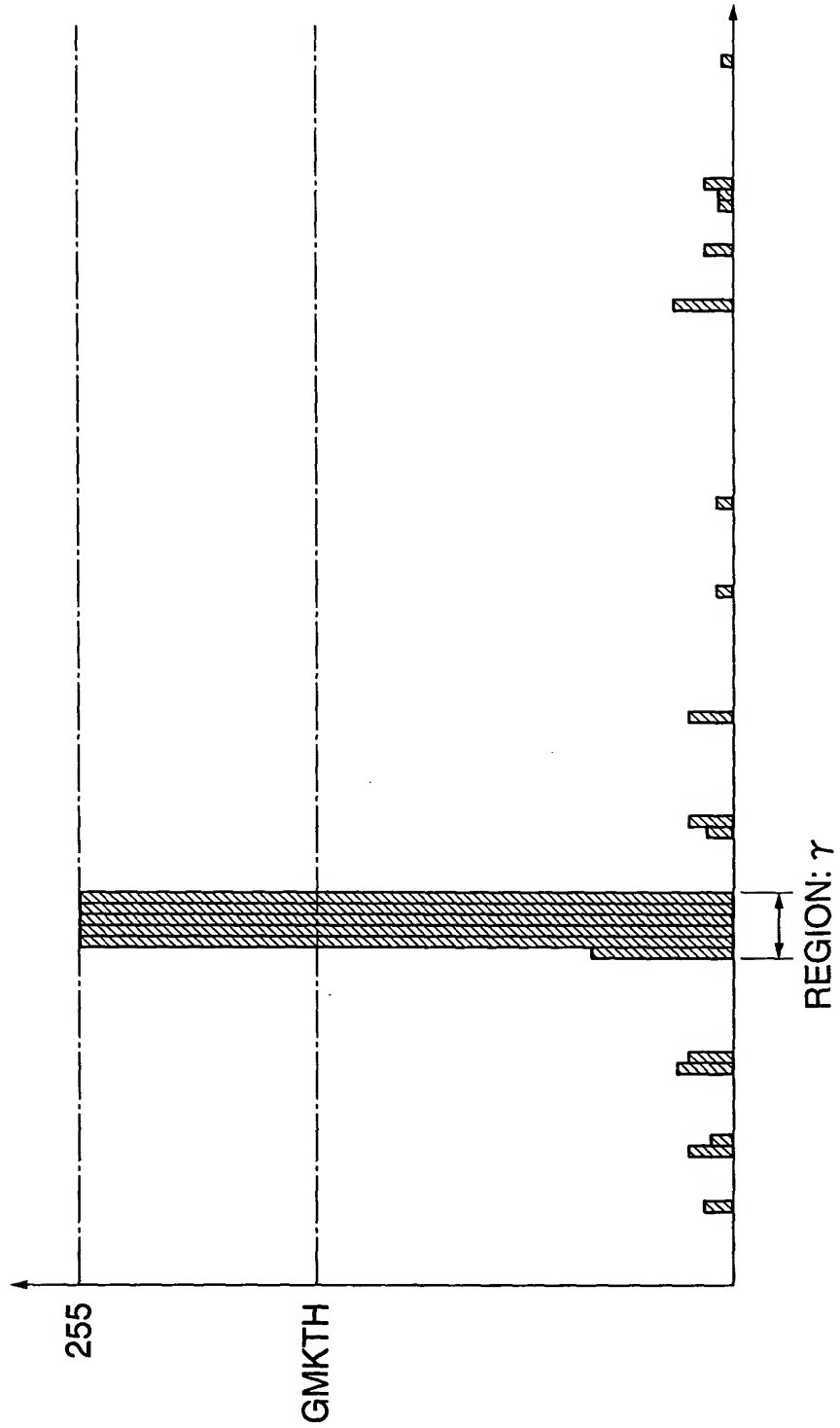
7/16

FIG. 7



8/16

FIG. 8

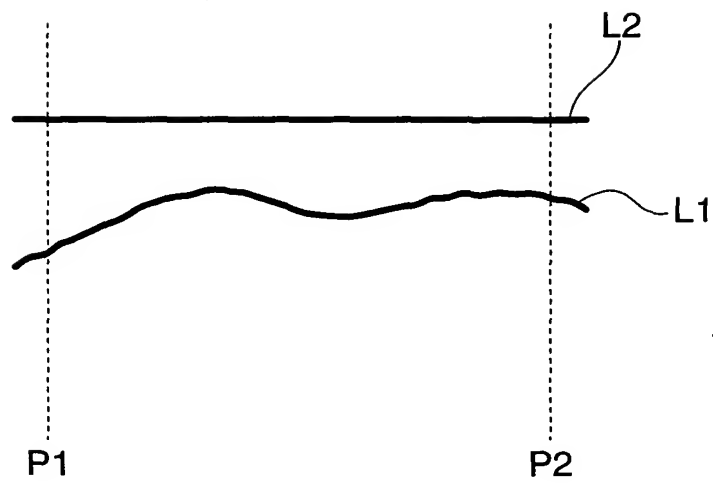




A schematic diagram of an optical system 3000. The system is housed within a frame 3001. On the left, there is a light source 3012 (represented by a circle in a square). Light from the source passes through a lens 3010 and a mirror 3011. The light then enters a box 3007 containing a mirror 3009. The light is reflected by mirror 3009 and passes through a lens 3013. It then enters a box 3006 containing a mirror 3005. The light is reflected by mirror 3005 and passes through a lens 3014. From lens 3014, the light can be directed either to the right (indicated by arrow A) or to the left (indicated by arrow B). The system is also associated with components 3002, 3003, 3004, and 3008, which are part of the housing or support structure.

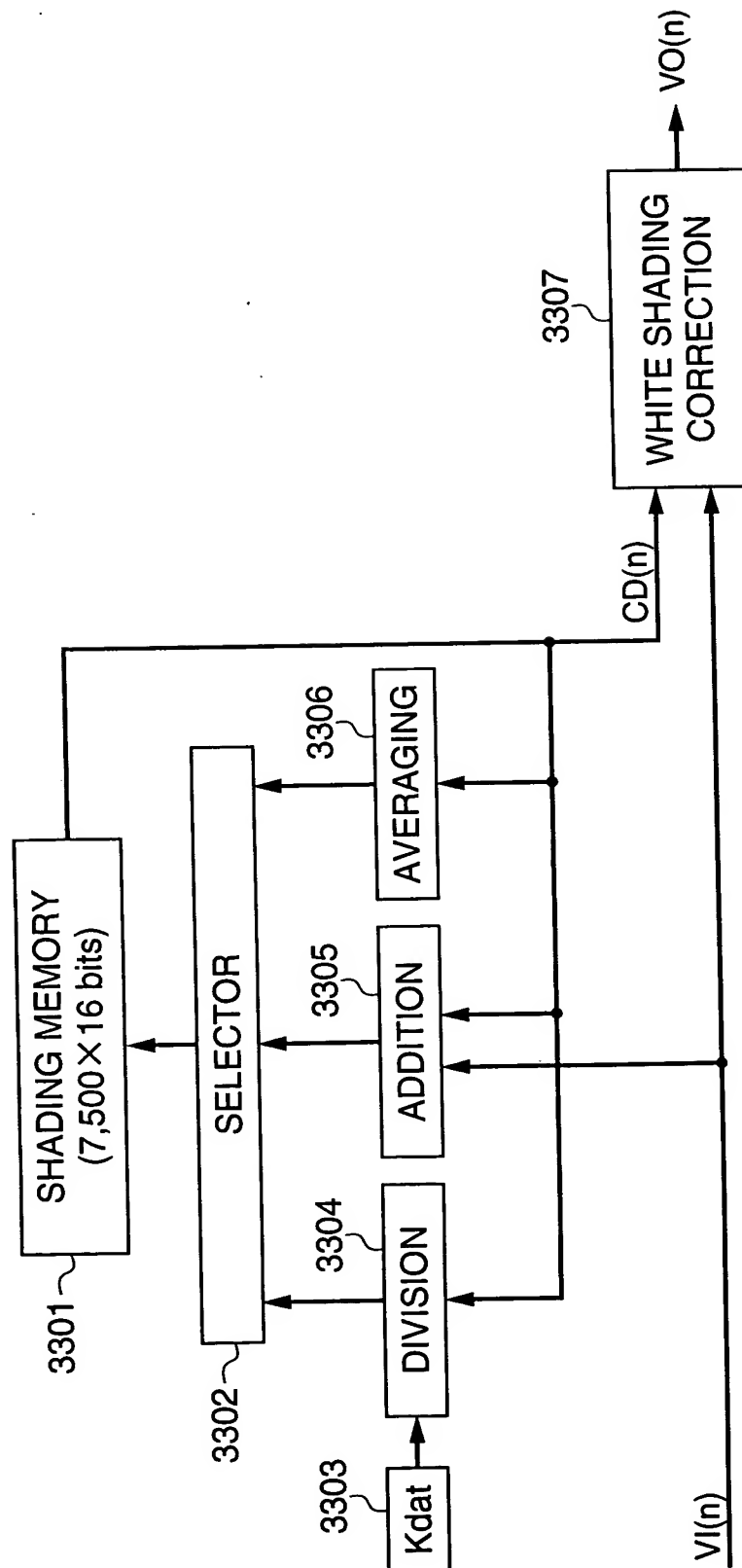
10/16

**FIG. 10**  
**PRIOR ART**



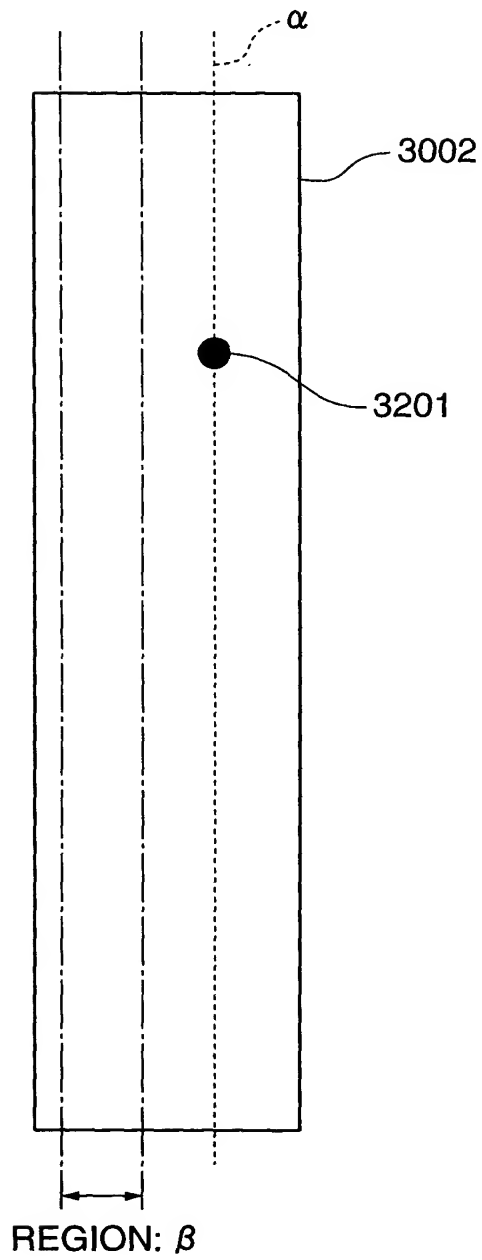
11/16

**FIG. 11**  
**PRIOR ART**



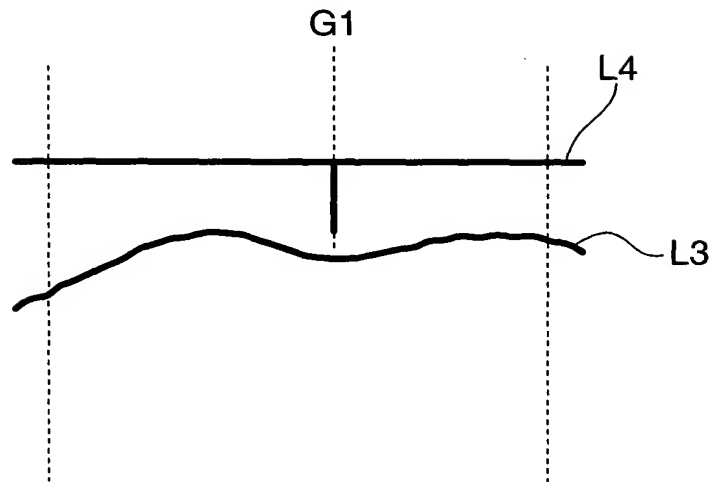
12/16

**FIG. 12**  
**PRIOR ART**

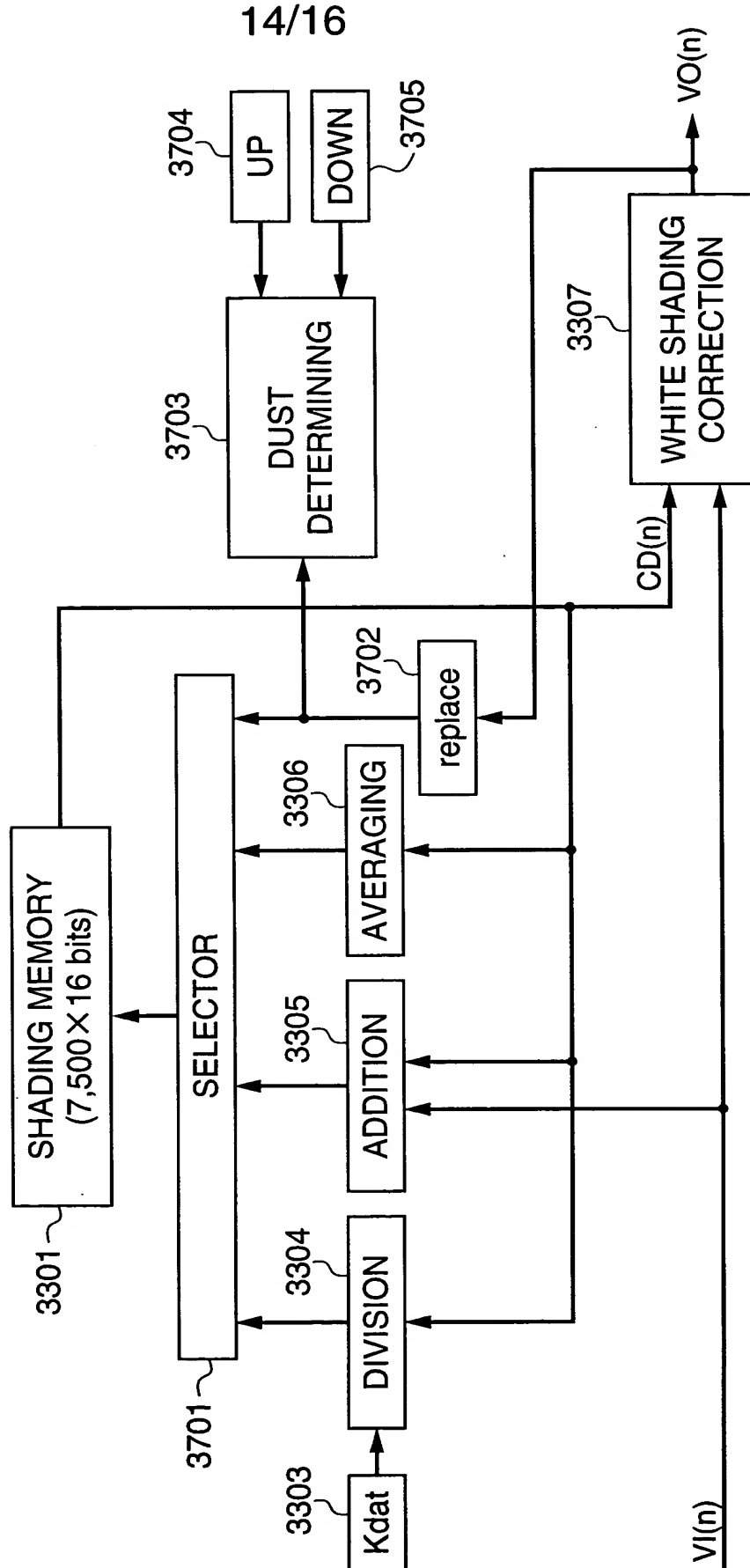


13/16

***FIG. 13***  
***PRIOR ART***

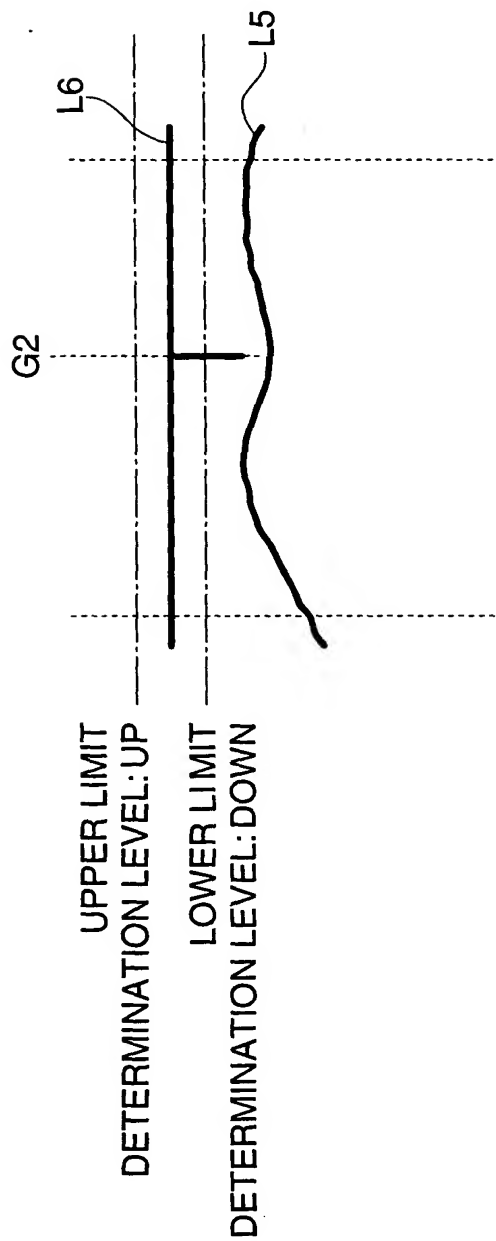


**FIG. 14**  
**PRIOR ART**



15/16

**FIG. 15**  
**PRIOR ART**



**FIG. 16**  
**PRIOR ART**

